Pathichet by anthority of the HON. JAMES A. MackINNON, M.P.

DOMINION BUREAU OF STATISTICS 2 NINING, METALIMRGICAL AND CFBHICLL BRANCH OTTHWA - CANADA
Dominion Statisticion: S. . Judmore, .i.A. (oxon.), F.S.S., F.R.S.C. Chief - Mining, Metaliurgical and Chonical Branch: W. H. Losec, B.SC.

MONMTH RUFORT (1) PTATLSITCS

GOLD PIODIUTION IN CANAD: JUTY: 1943
Gold production in Canada during July, 1943 totalled 292,561 fine ounces as comprod with 423,323 fine ounces in July a yonr ago and 326 , 617 quades in Junu of this year. The valuc of the July gold production wns $\$ 11,263,599$. LIBRARY.

Of the totnl production, 242.689 fine ounces came from auriferous quartz minos ond alluvial sources and 49,872 fine ounces came from base motal mines.

Gold production from zuriferous quartz mines (including placcr gold) dropped 27.0 per cent during the first sevon monthe of the present year as compared with the same poriod = yoar ago. Production of gold from baso metcl mines increased 7.0 por cent when the same periods aro compared.

Pmployoos in auriforous quarts mince, includitib both salericd amployees and wago-carners, numbered 18; 695 in tult as compared with 25,617 in Juiy a year ago.

GOLD PRODUCTION, BY PROVTNCES, 1948 and 1343 (a)
(Fing ouzes:)

|  | Nova Scotin (c) |  | Qucbec |  | Onterio |  | Manitoba and Saskatchewan |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 194? | 1313 | 19. | 1943 | $194 \%$ | 1943 | 942 | 1943 |
| Jonuary | 2,550 | 525 | 35,562 | 76,594 | 226:267 | 200,960 | 25,225 | 26, 215 |
| Fobruary .... | 486 | 589 | 20,264 | 84, | 215,501 | 187,293 | 22,353 | 23,477 |
| March | 1,023 | 1 | 158,683 | 15,430 | 255, 762 | 135,701 | 27, 85\% | 25,368 |
| April | 1,747 | 626 | 94,989 | 84,7:3 | 217,575 | 182,880 | 26,862 | 24,559 |
| Hay | 553 | 106 | 94,003 | 85, 605 | 252,36.土 | 175,811 | 24, 727 | 21,336 |
| June | 1,605 | -05 | 30.18. | 77,373 | 2:0,433 | 400,153 | $2 y, 027$ | $22,832$ $25,033$ |
| July . ...... | 894 877 | 261 | 80,626 | 71,101 | 239,110 250.162 | 167,523 | $\begin{aligned} & 30,516 \\ & 29,186 \end{aligned}$ | 23,033 |
| iugtust ..... | 877 |  | B. 2,934 8.828 |  | 230.162 213.881 |  | 29,126 25,602 |  |
| October. | 752 |  | 91, 502 |  | 215;457 |  | 25,662 |  |
| Novamber. | 815 |  | 88,83: |  | 210,873 |  | 21,091 |  |
| Decumbor .... | 824 |  | 83.385 |  | 215.358 |  | 26.981 |  |
| Colender Yorr | 12,989 |  | 092.338 |  | .763.819 |  | 315,097 |  |

yonr
Totrl - Seven
Wonths Ending July

8,872 $2,515658,611$ 575,700 1.673,082.1. 300.351
$186,575 \quad 166,820$

roTid -
Culendar Yenr
C7i, 339 $\qquad$ 85.816
23.334
(b) $4,84,7,306$

Total - Seven :onths Ending
July .........
$316,270158,897 \quad 50,135 \quad 16,267 \quad 61,850 \quad 414,690(\mathrm{a}) 2,940,4332,265,238$
(-) Subject to revision. (b) Includus 3 ounces from alderta. (c) Nova Scotia fieures
trkun from returns to the Roysl linint. (d) Includes 18 ounces from Alberta.

PRODUCTION OF GOLD FROM IURIFEROUS OUARTZ IINES AND BASE METAL MINES 1942 and 1943

|  | Gold production from base metal mines |  | Gold production from auriferous quartz mines and placer deposits |  | Employment in lode gold mines |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1942 | 1943(x) | 1942 | 1943 (x) | 1942 | 1943 (x) |
|  | Fine ounces |  | Fine ounces |  | Number |  |
| J nunary | 50,390 | 45,239 | 358,744 | 289,271 | 27,020 | 21,097 |
| Fobruary | 43,226 | 53,987 | 335,618 | 273, 417 | 27,450 | 20,626 |
| March... | 50,817 | 62,688 | 392,145 | 284,995 | 27,527 | 20, 405 |
| April | 49,690 | 53,137 | 374,706 | 269,936 | 27,059 | 19,711 |
| Hixy. | 47,891 | 43,239 | 380,907 | 270,157 | 26, 948 | 19,461 |
| June | 50, 548 | 61,605 | 377, 43: | 265,006 | 26,492 | 19,010 |
| July ........ | 52,952 | 49,872 | 375,371 | 242,689 | 25,617 | 18,695 |
| lugust ...... | 48,831 |  | 357,484 |  | 23,957 |  |
| Soptember ... | 45,553 |  | 335,150 |  | 22,841 |  |
| October ..... | 54,930 |  | 330,181 |  | 21,622 |  |
| November | 50,811 |  | $314,3 i 4$ |  | 20,960 |  |
| December | 53,286 |  | 309,697 |  | 20,716 |  |
| iotaL - |  |  |  |  |  |  |
| Calender Year | 598,925 |  | 4,242,381 |  |  |  |

Total - Seven Months Ending
July ........ $345,514 \quad 369,767 \quad 2,534,925 \quad 1,895,471$
(x) Subject to revision.

